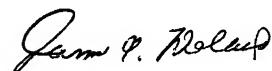


REMARKS

Paragraphs [0027] and [0028] have been amended to correct an obvious error in the description of the operation of the shift control device in the wire winding direction. In the idle state, mounting axle 118 is located at the left end of opening 114, since winding lever 28 (and hence positioning ratchet 34) is biased in the clockwise direction. In the wire winding operation, positioning pawl 41 initially moves together with positioning ratchet 34 as a result of the frictional contact between pawl tooth 146 and positioning ratchet 34 and the play of mounting axle 118 in opening 114. The original description had positioning pawl 41 and winding lever 28 moving in opposite directions during this time, which clearly is not correct

Respectfully submitted,



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